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Data Set Description

ACRIM II monitors the total variability of solar irradiance with active cavity radiometer solar monitoring sensors. The Upper Atmosphere Research Satellite (UARS) was launched by the Shuttle in September 1991.

More detailed information can be found on the [ACRIM II Home Page](#).

These data are available from the [NASA Langley Atmospheric Science Data Center](#).

Sample Data Record/Format

Please refer to the [Readme file](#) and the [Results document](#).

References

TBD

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Acknowledgment:



The requested form of acknowledgment for any publication in which this data are used is:

"These data were obtained from the NASA Langley Atmospheric Science Data Center."

The Langley Data Center requests two reprints of any published papers or reports which cite the use of data that the Langley Data Center have distributed. This will help the Data Center to determine the use of data distributed, which is helpful in optimizing product development. It also helps the Data Center to keep our product-related references current. To assist the Langley Data Center in providing the best service to the scientific community, a notification is requested if these data are transmitted to other researchers.

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